State of Kansas



Governor



Department of Health and Environment James J. O'Connell, Secretary

April 7, 1997

Gary Burns, Facility Manager Laidlaw d.b.a. Hydrocarbon Recyclers, Inc. 2549 N. New York Wichita, Kansas 67219

Re:

Hazardous Waste Compliance Inspection

Inspection date: April 16 - 18, 1997

EPA Identification Number: KSD007246846

Dear Mr. Burns:

Thank you for your response letter dated January 31, 1997 addressing violation 15. Based on the information you provided in your letter, violation 15 has been corrected.

You were sent a letter dated April 3, 1997 from Ron Smith, BWM, Technical Support Unit, Topeka, addressing inadequate drum condition. Mr. Smith, concludes it is a judgement call on the inspector's part to determine drum integrity. In subsequent conversations with Ron Robertson, Mr. Robertson stated the drums identified during the inspection have been corrected. Based on this information, violation 6 will be noted as corrected.

With the new DOT requirements regarding usage of drums to ship hazardous materials, a majority of the problems found during the April 1996 inspection should be resolved in the future. It is recommended that your internal policy be reviewed to prevent the transporter from accepting wastes in drums of questionable integrity. If waste is received at your facility in drums of questionable integrity, identify steps that will be taken to correct the problem (i.e. repackaging, over packing, processing the waste within the same day, etc.).

Your cooperation with the hazardous waste management program is appreciated. If you have any questions, you may contact me at 316/ 337-6039.

Sincerely,

Teresa Hansen, CHMM

Waste Management Programs
Bureau of District Operations

Bureau of District Operations

John Mitchell, BWM, Topeka Ron Smith, BWM, Topeka

File - SCD, Wichita

South Central District 130 S. Market, 6th Fl., Suite 6050, Wichita, Kansas 67202



Governor

Department of Health and Environment

James J. O'Connell Secretary

South Central District

April 3, 1997

Gary Burns Facility Manager Laidlaw Environmental Services 2549 North New York Wichita, Kansas 67219

Re:

Request for Guidance

Hydrocarbon Recyclers, Inc.

EPA Identification Number KSD007246846

Dear Mr. Burns:

In your letter dated September 10, 1996, to Teresa Hansen, you requested guidance defining unacceptable drum conditions. We have consulted the U.S. Department of Transportation in Topeka and reviewed the Environmental Protection Agency's guidance document for permit writers, Facilities Storing Hazardous Waste in Containers. After reviewing all available data, the Kansas Department of Health and Environment (KDHE) has determined that the integrity of a storage drum is compromised if it displays severe rust, leaks, bulges, dents or other structural defects. The department agrees that identifying the condition of a hazardous waste storage drum is, at best, a judgement call. In the situations identified above, the contents of the drum should be placed in a good container or the drum placed in an overpack container.

If you have any further questions regarding this matter, please call me at (913) 296-1604.

Sincerely,

Ronald L. Smith, CHMM

Compliance and Enforcement Unit

Technical Support Section

RLS/cm

c:

Bill Bider

John Mitchell

Dennis Degner

Mary Bitney

Mark Bradbury, DEA, SCDO → Teresa Hansen

Telephone: (913) 296-1604 Fax Number: (913) 296-8642



January 31, 1997

Teresa Hansen
Kansas Department of Health and Environment
Bureau of District Operations, South Central District
Waste Management Programs
130 S. Market, 6th Floor
Wichita, KS. 67203-3802

RECEIVED

FEB 2 1997

South Central District

Dear Ms. Hansen:

On April 18, 1996 the KDHE Wichita Bureau of District Operations conducted a facility inspection at the Hydrocarbon Recyclers, Inc. facility (EPA ID No. KSD007246846) in Wichita (HRIW). A notice of non-compliance was issued alleging fourteen (14) violations of the Kansas Hazardous Waste Management Regulations. Our responses dated May 23 and September 10 addressed these issues.

Thank you for your response dated January 13, 1997 to our letter of September 10, 1996. This letter will convey our response to each remaining allegation of violation, and the actions taken to address each of them.

Original Item 15. K.A.R. 28-31-4(d)

Originally cited as failure to provide page 2 of 2 for manifest 04086.

Failure to identify the correct page numbering sequence and failure to use a unique five digit manifest number.

You stated that the state of Louisiana does not allow the use of a continuation page. The manifest in question is identified with the manifest document number 04086 and as page 1 of 2. The second manifest you provided is identified with the manifest document number of 04086 with the page number showing page 1 of 1.

If a state does not allow the use of a continuation page, the page number of each manifest should be identified as page 1 of 1 and a unique manifest document number assigned to each manifest.

Response:

The original page 2 of 2 has been given the manifest document number A4086. Attached are corrected copies of Louisiana Manifest 04086.

When shipping to states that do not allow the use of continuation pages, HRIW will generate as many one page manifests as needed to properly describe the shipments. A unique five digit manifest document number will be assigned to each of these manifests.

page 1



Hydrocarbon Recyclers, Inc. of Wichita EPA Identification Number KSD007246846 January 23, 1997

Item b of the additional comments: Revised citation of 1/13/1997

After reviewing the container inventory report dated 4/16/96, it was found that the waste batteries stored in since November 2, 1992 are not listed on the inventory provided on the day of the inspection.

The storage of these batteries is an ongoing problem which needs to be resolved. Laidlaw/HRI needs to move forward to dispose of these batteries. HRI accepted this waste in 1992 and failed to reject this shipment as nonconforming waste at that time. Laidlaw/HRI needs to outline the steps that will be initiated to dispose of these batteries and/or to pursue this case with the Sacramento Army Depot.

Response:

The batteries in question were shipped to Kinsbursky Brothers, Inc. for disposal on November 4, 1996. Please see the attached copy of the manifest. They were not on the computer generated inventory provided on 4/16/96 because they were received before the facility's computerized data base was created, and therefore were never listed on it.

No regulated materials currently on site have been stored here for more than one year. HRIW now generates a monthly report of all materials which have been stored at the facility for more than 270 days. These wastes are targeted for disposal, and we are able to identify and ship materials before they reach the one year limit.

In addition to the batteries, the following drums were found to be stored for greater than one year.

...list deleted

I understand some of these containers were identified waste collected from household hazardous waste facilities, however; Laidlaw/HRI needs to address why it is necessary to store this waste for greater than one year.

Response:

HRIW agrees that it is not necessary to store waste longer than one year, whether they are household hazardous wastes or not. The drums in question were received during the end of 1994 and the beginning of 1995. At that time the facility changed waste management data base systems and developed new procedures to track the age of drums. These changes caused the loss of some computerized aging information. As we have indicated above, an aging report system is now in place which ensures that

page 2



Hydrocarbon Recyclers, Inc. of Wichita EPA Identification Number KSD007246846 January 23, 1997

no drums are kept on site beyond one year.

Should you have any questions about this response please feel free to contact me or Ron Robertson of my staff at (316) 269-7400.

Sincerely

ary Burns

Facility Manager

xc:

Tim Kent Bill Hallam

Ashley Chadwick Ron Robertson

RINT OR TYPE(Form designed for use on elite (12-pitch) typewriter.)	Manifest 2. Page 12. Information in the shaded areas is not required by Federal law.
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	UNIFORM HAZARDOOS		nent No.	2. Page 1 of 1	is not requ	in the shaded areas ired by Federal law.
	3. Generator's Name and Mailing Address HYDROCARBON RECYCLERS, INC. OF WICHITA 2549 N. NEW YORK STREET, WICHITA, KS 672			3. State Ger		nt Number
	4. Generator's Phone (316)268-7500 5. Transporter 1 Company Name	6. US EPA ID Numbe			nsporter's ID	11178PNY
	HAZ NAT ENVIRONMENTAL GROUP 7. Transporter 2 Company Name	N Y D 9 8 0 7 6 9		D. Transport	er's Phone nsporter's ID	716) 827-7200
				F. Transport G. State Fac	er's Phone	
	9. Designated Facility Name and Site Address KINSBURSKY BROTHERS, INC.	10. US EPA ID Numbe		CADO	8850482	71
	1314 N. LENON STREET ANAHEIN, CA 92801-	CAD088504		H. Facility's (800	Phone)) 548-87	797
	11. US DOT Description (Including Proper Shipping Name,	Hazard Class and ID Number)	12. Contain	T	13. 14 otal Ur antity Wt/	nit Waste No.
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	ৰ্থ5. Special Handling Instructions and Additional Informatio			PO#: 1 Emerge Contac	00665 D ncy t: 800-535 Infotra	-5053 725-700 c
67	16. GENERATOR'S CERTIFICATION: I hereby declare that the contemproper shipping name and are classified, packed, marked, and laboraccording to applicable international and national government regulif I am a large quantity generator, I certify that I have a progreconomically practicable and that I have selected the practical future threat to human health and the environment; OR, if I and the best waste management method that is available to me and the	and are in all respects in proper of lations. amin place to reduce the volume an ole method of treatment, storage, or a small quantity generator, I have r at I can afford.	d toxicity of w	aste generated	to the degree to me which m	
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FORM	А

Customer Notification And Certification Page of
Generator Name/Location: 11 1000 Carton Generator Name/Location: 11 1000 Carton Generator Name/Location:
EPA I.D. Number: VS 107646846
N 1 =
Waste Profile or ARF Designation:
Manifest Number: 04722
EPA Waste Number(s): DCC
Waste Analysis Available? Yes (attached) No On file at receiving facility
<u>Unrestricted Waste Notification</u> (Category 1) Mark the statement below if you generate a waste that is not a land disposal restricted waste (the waste has no applicable treatment standards).
I notify that I am familiar with the waste through analysis and testing or through knowledge of the waste to support this notification that the waste is not restricted as specified in 40 CFR §268, Subpart D or any applicable prohibitions set forth in 40 CFR §268.32 or RCRA Section 3004(d).
Mark statement (2a) below if you generate a waste that is restricted from land disposal (the waste has applicable treatment standards). NOTE-1: A waste may pass one or more standards and require treatment or be varianced for others. In this case, all applicable categories must be checked. NOTE-2: D001, D002 and D012 - D043 wastes must be evaluated for underlying constituents found in 40 CFR §268. 48 (Table UTS), that are reasonably expected to be present. A list of these constituents must be included on FORM B, or attached to and accompany this notification with each waste shipment. Mark statement (2b) if you generate a debris waste that will be treated to the alternate debris standards located in 40 CFR §268.45. (2a) Restricted Waste Notification I notify that I am familiar with the waste through analysis and testing or through knowledge of the waste to support this notification that the waste is subject to the treatment standards specified in 40 CFR §268 Subpart D. The waste: (a) must be treated to the appropriate regulatory treatment standard, by the appropriate regulatory treatment method; (b) qualifies for a variance as described in category 3 below; or (c) meets some or all of the standards as
(2b) Alternate Debris Treatment Notification: This hazardous debris is subject to the alternate treatment standards of 40 CFR \$268.45. The waste contains the following contaminants subject to treatment [check all that apply]: \$268.45(b)(1) - Toxicity characteristic debris; \$268.45(b)(2) - Debris contaminated with listed waste; \$268.45(b)(3) - Cyanide reactive debris.
Restricted Waste Variance Notification (Category 3)
Mark the statement below and list the applicable variance date on Form B, if you generate a waste which does not require treatment prior to land disposal because of a variance (including a case-by-case extension under 40 CFR §268.5, a nationwide variance under 40 CFR §268 Subpart C, a no migration petition under 40 CFR §268.6, or other applicable variance). I notify pursuant to 40 CFR §268.7(a)(3) that I am familiar with the waste through analysis and testing or through knowledge of the waste to support this notification that this waste is subject to a national capacity variance under 40 CFR §268 Subpart C, or a case-by-case extension under 40 CFR §268.5, or an exemption under 40 CFR §268.6.
Restricted Waste Certification (Treatment Standards Met) (Category 4) Mark the certification statement below if you generate a waste that is restricted from land disposal (the waste has applicable treatment standards), and the waste meets the standards as generated. Note: All applicable constituent standards must be accounted for. A waste may pass one or more standards and require treatment or be variance for other constituents. In this case, all applicable categories must be checked. I certify under penalty of law that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste through analysis and testing or through knowledge of the waste through analysis and testing or through knowledge of the waste through analysis and testing or through knowledge of the waste through analysis and testing or through knowledge of the waste through analysis and testing or through knowledge of the waste through analysis and testing or through knowledge of the waste through analysis and testing or through knowledge of the waste through analysis and testing or through knowledge of the waste through analysis and testing or through knowledge of the waste through analysis and testing or through knowledge of the waste through analysis and testing or through knowledge of the waste through the constituents.
to support this certification that the waste complies with the treatment standards spectfied in 40 CFR 7 are 200 Support 200 S
SIGNATURE: 11-4-96
PRINT NAME:TITLE:
Revised 10/94 585-7510-585003

FORM B1 (Must be accompanied by Form A)

rator Name	/Location	HILLIAM	W DY	Profes		rage or
		MOCT DE		1 1	Manifest : ()47.22
Waste Profile or ARF	Category No.		Variance Date	Description/Sub Category	Treatability Group (WW or NWW)	Waste Constituents or Legend #
112196-04-A	2a.	judo				250 254
1401		P07		Low Merc.		256
•						
	-					
<u> </u>						
			 			
CONS	<u>l</u> STITUEN	TS IN SOLV	ENT, CA	LIFORNIA LIST AND CHA	ARACTERIST	TIC WASTES.

Legend#	Constituent Name	19	Nitrobenzene
1	Acetone	20	Pyridine
2	Benzene	21	Tetrachloroethylene
3	n-Butyl alcohol	22	Toluene
*4	Carbon disulfide	23	1,1,1-Trichloroethane
5	Carbon tetrachloride	24	1,1,2-Trichloroethane
6	Chlorobenzene	25	Trichlorothylene
7 .	Cresol (m-and p-isomers)	26	1,1,2-Trichloro-1,2,2-
8	o-Cresol		trifluoroethane
* 9	Cyclohexanone	27	Trichloromonofluoro-methane
10	1,2-Dichlorobenzene	28	Xylenes (total)
11	Ethyl Acetate		
12	Ethyl Benzene	Legends	29-31 RESERVED
13	Ethyl Ether		
14	Isobutyl alcohol	* If these constituents are present alone or	
1.5	Methanol	in any combination of the three, then non	
. 16	Methylene Chloride		iter forms of these constituents
17	Methyl Ethyl Ketone	must be	treated to TCLP levels as indicated

in §268.40.

when the c F00-F005	onstituent is the only listed solvent
Legend #	Constituent Name
32	2-Ethoxyethanol
33	2-Nitropropane

Legend #	NIA LIST WASTES Constituent Name
44	Nickel
45	Thallium
46	Cyanide (Liquid)
47	Liquid Polychlorinated
	Biphenyls (PCB's)
48	Halogenated Organic
	compounds (HOC's)
SEE BACI	K FOR THE UNIVERSAL
	ENT STANDARDS (UTS),

Legends 49 - 264

Methyl isobutyl ketone



APR 0 9 1997 Monitoring and Enforcement Log





FORM A

em

18.55				
HANDLER	LDF()	TSF) GEN () HWB()	KG() SQ() UOB() NOT A G	TRA() GEN()
ID Number: KSD007246	846 HWM()	AT N	A CE IN	A
Laidlan d.b.a. Handler Name: Hyano Carbon	Recurlers Ir	Company of the Compan	5-97 RCRIS 4-2	<u>5-97</u>
			S	
Street: 2549 N. New Yo	City:	vichita	County: O O	
EVALUATION New Followup: D	ate (on site)	Date (of letter)		elete 🔯
Date 96 04 18 Agency S	Type CSE	Reason 01 Person 7	CH District SC	
Areas of Evaluation (EV - Evaluted, NE - Not	Evaluated, NA - Not A	pplicable) atment/Storage/Disposal Facili	ty	Other
GER GPT TGR		DGW DMC EV	DPP BRR	
GGR GRR TOR TOR		DIN DMR DOR DOR	DTR CSS	
GLB GSC TOR TRR TRR		DLF DOT	DTT FEA	
GOR TWD	DGS	DLT DPB	DWP LLD	
Used Oil UOM UOB	UTM [SUM SUB		Facility
COMMENTS	601			Name:
				3
	M M CD D Y Y	15 Pete	Determined 04 18	Y Y
VIOLATION # Date Determined		AIOCATION TE	elete Comments	5
New Change Delete Co		11011	Area Class Priority	Type 3
Agency Number Area Clas	s Priority Type	G GARG	mR 2,	Sel B
a data citation: Decmit I	-, C	Regulation Citation: KAR Description: Pk 2 of 2	Returned to Com	npliance 7.
Description: Container Retu	irned to Compliance	Description: 10		到的 3
- Administration of the Administration of th	NU 03 97		Acres 01 31	
		VIOLATION # Dat	te Determined	
VIOLATION # Date Determined		AIOTALIOIA "	Delete Comments	
Asso. Cla	ss Priority Type	Agency Number	Area Class Priority	
Agency Number Area Cla		S		
Regulation Citation:	turned to Compliance	Regulation Citation: Description:		mpliance
Description: Re	turned to compliance		Schoduled:	
Actua			Actual:	

ID Number: Handle	r Name:
VIOLATION # Date Determined O O O O O O O O O O O O O O O O O	VIOLATION # Date Determined P_D
Agency Number Area Class Priority Type S Basulation Citation	Agency Number Area Class Priority Type
Regulation Citation: Description: Returned to Compliance	Regulation Citation: Description: Returned to Compliance
Scholate Acad:	Scholate: Activity
VIOLATION # Date Determined Delete Comments	VIOLATION # Date Determined T T T T T T T T T
Agency Number Area Class Priority Type S Regulation Citation:	Agency Number Area Class Priority Type S S Significant Signific
Description: Returned to Compliance	Regulation Citation: Returned to Compliance
Schwarz Actival:	Schedule: Actual:
VIOLATION # Date Determined	VIOLATION # Date Determined
Agency Number Area Class Priority Type S Regulation Citation:	Agency Number Area Class Priority Type S Regulation Citation:
Description: Returned to Compliance	Description: Returned to Compliance
- Scholate	
ENFORCEMENT New Change D	elete 🌁
Date Number Agency S	Type District Person
COVERED VIOLATIONS Agency Violation Number Area Agency Violation Num S S S S S S S S S S S S S S S S S S	Agency Violation Number Area S S S S S S S S S S S S S S S S S S
Comments:	